





Welcome

Thank you for participating in this short collaborative research survey about the role of supplementary material in journal articles.

All responses will be treated confidentially.







1. How frequently do articles that you peer review have the following supplementary r	naterial
accompanying the manuscript?	

	Never	Almost never	Sometimes	Almost every time	Every time	Not applicabl
Study protocol						
Data collection or extraction forms (including questionnaires, interview topic guides, etc)						
Additional tables of data						
Additional figures						
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)						
Flow diagrams for the relevant reporting guideline	\bigcirc			\bigcirc	\bigcirc	
Interview transcripts						
Raw study data				\bigcirc	\bigcirc	
Other (please specify)						







2	. How often is the following supplementary material useful in assisting you in the peer	review	of
m	nanuscripts?		

	Never	Almost never	Sometimes	Almost every time	Every time	Not applicable / not received this material
Study protocol						
Data collection or extraction forms (including questionnaires, interview topic guides, etc)						
Additional tables of data						
Additional figures	\bigcirc	\bigcirc		\bigcirc	\bigcirc	
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)						
Flow diagrams for the relevant reporting guideline						
Interview transcripts						
Raw study data	\bigcirc				\bigcirc	
Other (please specify)						







Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data		As a supplementary file	Included within the main text of the manuscript	Included as a link within the manuscript to another website (e.g. the author's own website)	Would punot to re
interview topic guides, etc) Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data	Study protocol				
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CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data	Additional figures				
Interview transcripts O O O O O O O O O O O O O O O O O O O					
Raw study data	Flow diagrams for the relevant reporting guideline				
	Interview transcripts				
	Raw study data Other (please specify)				







4. From the	perspective of a	neer reviewer	who is the	supplementary	material most	useful to?
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	Journal editors	Peer reviewers	Readers
Study protocol			
Data collection or extraction forms (including questionnaires, interview topic guides, etc)			
Additional tables of data			
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Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)			
Flow diagrams for the relevant reporting guideline			
Interview transcripts			
Raw study data			
Other (please specify)			







	Read all of it routinely	Read some of it	Ignore it	It depends o the manuscri
Study protocol				
Data collection or extraction forms (including questionnaires, interview topic guides, etc)				
Additional tables of data				
Additional figures	\bigcirc			
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)				
Flow diagrams for the relevant reporting guideline				
Interview transcripts				
Raw study data				
Other (please specify)				







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Paw study data	Flow diagrams for the relevant reporting guideline				
	nterview transcripts				
ner (please specify)	Raw study data				







7. When peer reviewing,	what do you do	with the suppl	ementary material?
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	Read all of it routinely	Read some of it	Ignore it	It depends on the manuscript	Not applicabl
Study protocol					
Data collection or extraction forms (including questionnaires, interview topic guides, etc)					
Additional tables of data					
Additional figures					
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Interview transcripts					
Raw study data					
Other (please specify)					







	It should be published on the journal's website along with the article	It should be published on another website	It should be available by email from the authors	It doesn'to be ava
Study protocol				
Data collection or extraction forms (including questionnaires, interview topic guides, etc)				
Additional tables of data				
Additional figures				
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)				
Flow diagrams for the relevant reporting guideline				
Interview transcripts				
Raw study data				













Finally, a few questions about yourself
10. Approximately how many years have you been an active researcher?
\$
Other (please specify)
11. Approximately how many research papers have you had published in a peer reviewed journal as either an author or a coauthor?
\$
12. How frequently do you read articles in medical journals?
Very Frequently Occasionally Rarely Never
13. Would you like to receive a copy of the results of this study when it is complete?
Yes No







Thank you, please now submit your response

Please click on "Submit" below to send us your responses.

You do not need to inform us that you have completed the survey as your email address is tied to your survey response. All participants will automatically be entered into the prize draw. This link will be removed when we analyse the data.

Thank you for your help.